

ABSTRACT OF THE DISCLOSURE

An electrical connection arrangement for a fuel injector includes an electrical interface that is supported by the fuel injector body portion. The electrical interface preferably includes at least one deformable connector member. During assembly, the deformable connector member is manipulated to piece through an insulation layer on a conductor and make an electrical connection with a conductive portion of the conductor. In one example, the connector members are crimped into position to provide an electrical coupling and a physical connection between the interface and the associated conductor. The preferred conductor is a flex cable.

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